

IN THE SPECIFICATION

Please amend the abstract as follows (a clean copy of the Abstract follows on a separate sheet):

METHOD TO REPRODUCE A MULTIMEDIA DATA FLOW ON A CLIENT TERMINAL,
CORRESPONDING DEVICE, SYSTEM AND SIGNAL

ABSTRACT

The invention relates to a method to reproduce, on at least one client terminal, at least one data flow comprising a plurality of encoded entities, each associated with at least one composition time stamp, said method comprising steps consisting of:

- decoding said flow(s), so as to obtain at least one decoded flow comprising a plurality of decoded entities;
- composing of said decoded entities, at the times defined by said composition time stamps.

According to the invention, for at least one of said encoded entities, said decoding step is anticipated with respect to said composition time stamp, if a composition context associated with said encoded entity verifies at least one predetermined criterion.

Figure 3

METHOD TO REPRODUCE A MULTIMEDIA DATA FLOW ON A CLIENT TERMINAL,
CORRESPONDING DEVICE, SYSTEM AND SIGNAL

ABSTRACT

The invention relates to a method to reproduce, on at least one client terminal, at least one data flow comprising a plurality of encoded entities, each associated with at least one composition time stamp, said method comprising steps consisting of:

- decoding said flow(s), so as to obtain at least one decoded flow comprising a plurality of decoded entities;
- composing of said decoded entities, at the times defined by said composition time stamps.

According to the invention, for at least one of said encoded entities, said decoding step is anticipated with respect to said composition time stamp, if a composition context associated with said encoded entity verifies at least one predetermined criterion.